## Amendments to the Specification:

Please amend the title of the invention in the following manner:

--INFORMATION DISPLAY APPARATUS AND METHOD_FOR_DISPLAYING

TERMINAL_OR_NETWORK_RESOURCES_AND_APPLICATIONS--


Please replace the paragraph on page 1, lines 16-22, with the following revised paragragh:

--Terminals equipped with internet protocols for access to

the internet and connection to a mail server ~~has~~have been

in widespread use concerning portable information

terminals, portable telephone sets and pagers, as well as

~~wide-spreading~~the use of such terminals concerning internet

browsers that uses HTML and WML and workstations and

personal computers with the proliferation of ~~mails~~mail.--


Please replace the paragraph beginning on page 1, line 23, and ending on page 2, line 3, with the

following revised paragraph:

--However, applications such as internet browsers and

~~mails~~mail have been incorporated in terminals for

displaying contents on the internet and ~~mails~~mail. It was

not possible to perform an operation linked with a

terminal, such as displaying data related to the distant

party or acquiring from the network and displaying internet

data on the distant party or mail data at call incoming.--

Please replace the paragraph beginning on page 9, line 11, and ending on page 10, line 1, with

the following revised paragraph:

--Fig. 1 is a block diagram showing the configuration of a

first embodiment of the invention.  In information display

apparatus 100, voice call means 101 is voice call means for

making voice calls via lines and calling number acquisition

means 102 is calling number acquisition means for acquiring

the telephone number of a calling party at call incoming.

Sender database 104 is a sender database that can store

plurality of data sets, each data set comprising a sender

name and address, mail address and a network resource (URL)

associated with a sender number as well as terminal

resources such as text data and graphic data stored in the

memory on a terminal.  Data retrieval means 103 is data

retrieval means that retrieves ~~and acquired~~ sender data

corresponding to the sender number acquired via the calling

number acquisition means 102 ~~acquired via the calling~~

~~number acquisition means from a sender database~~ from the

sender database 104.--


Please replace the paragraph on page 14, lines 9-18, with the following revised paragraph:

--Next, operation of the application selection means in the

in the first through third embodiments of the invention

will be described.  Fig. [[5A]]5B shows an example of the

display priority table 301, with the resources specified in

the order of priority, mail address, text data, graphic data, image data and web data. Fig. [[5B]] 5C is an example of the application table where applications to be selected are keyed to the resources displayed. In case the resource is a mail address, the mail application is selected. In case the resource is a web page, text data, graphic data or image data, the web browser application is selected.--

Please replace the paragraph beginning on page 14, line 19, and ending on page 15, line 3, with the following revised paragraph:

--Fig. 5D shows the operation flow of the application selection means 109. The flow of Fig. 5D will be explained below. The application selection means 109, receiving output of sender data from the data retrieval means 103, initializes the priority N (step 303). Then the application selection means 109 determines whether the resource corresponding to the priority N is described in the sender data field (step 304). In case the resource corresponding to the priority N is not described, 1 is added to the priority N (step 305) and investigation of the corresponding resource is retried.--

Please replace the paragraph on page 15, lines 4-10 with the following revised paragraph:

--In case the resource corresponding to the priority is described, the application selection means 109 determines

whether the resource is a mail address. In case the resource is a mail address, connection is established to mail data corresponding to mail addresses stored in the memory on a terminal and a predetermined mail server for retrieval of mail data on the mail server (step 307).--

Please replace the Abstract of the Disclosure with the following revised abstract:

--[[In]]An information display apparatus 100 having voice ~~call means~~calling 101, data on a sender database 104 is retrieved by data ~~retrieval means~~retriever 103 based on the sender number acquired via calling number acquisition ~~means~~ 102. Application ~~selection means~~selector 109 uses terminal resource acquisition ~~means~~ 108 or network resource acquisition ~~means~~106 to acquired the resource described in the sender data based on the retrieved sender data and selects the application corresponding to the resource. Display ~~means~~111 displays the acquired resource via the application. This displays data related to the sender at call incoming, thus allowing the user to quickly recognize the information on the sender thus enhancing the convenience related to a call.--